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With the FRP roofing material of the present invention there is no fear of rusting and, furthermore, it is light in weight, possesses sufficiently high strength and rigidity, and can provide good heat insulation and also contribute to an enhancement in the earthquake resistance of buildings. Moreover, it can be readily moulded to any highly designed shape. Where a phenolic resin is used as the FRP matrix resin, or if a fire-resistant material is provided at the surface, it is possible to produce a roofing material which is outstanding in its fire resistance.

Furthermore, in accordance with the method of producing FRP roofing material of the present invention, even large-size roofing materials can be essentially integrally moulded, and on-site joining operations are facilitated, so it is possible to produce a desired FRP roofing material easily and cheaply.

Moreover, in accordance with the FRP roofing material of the present invention, the problems associated with conventional joint structures can be completely overcome, and the ends of the sandwich structures can be easily, firmly and cheaply joined together, and as well as ensuring high joint strength and rigidity, an excellent appearance can be achieved.